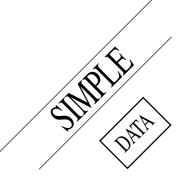
SERVICE MANUAL

COMPACT DISC STEREO CASSETTE RECEIVER BASIC TAPE MECHANISM: ZZM-3 PR1NM BASIC CD MECHANISM: AZG-1 ZD8RDM

• Replace this Service manual with "Revision Publishing" when it is issued.





ELECTRICAL MAIN PARTS LIST - 1/8

NOTE: The characters in the suffix column indicate the part usage.

C 1 87-010-187-080 CAP_E 470-25 SME AB AB C 6 7 87-A10-627-090 CAP_E 2200-50 M SMG AB AB C 7 87-A10-627-090 CAP_E 2200-50 M SMG AB AB C 7 87-A10-148-080 CAP_TCU 0.1-50 Z F AB AB C 9 87-A11-148-080 C			XXKANRI	
D 10 87-A40-736-080 DIODE, IN4148M (SEM) AB. D 14 87-A40-736-080 DIODE, IN4148M (SEM) AB. D 14 87-A40-736-080 DIODE, IN4148M (SEM) AB. D 16 87-A40-736-080 DIODE, IN4148M (SEM) AB. D 13 87-A40-736-080 DIODE, IN4148M (SEM) AB. D 20 87-A40-736-080 DIODE, IN4148M (SEM) AB. D 21 87-A40-736-080 CAP, CHIP 6800P AB. D 21 87-A40-736-080 CAP, CHIP 6800P AB. D 21 87-A40-740-080 CAP, CHIP 6400P AB. D 21 87-A40-740-080 CAP, CHIP 6400P AB. D 22 88-A40-10-183-080 CAP, CHIP 6400P AB. D 22 88-A40-10-183-080 CAP, CHIP 6400P AB. D 22 88-A40-10-183-0	REF.NO C 16 C 7 C 8 C 9 C 16 C 17 C 11 C 12 C 13 C 13 C 11 D 12 D 6 D D 6 D D 15 D D 15 D D 15 D D 15 D D 12	PARTS NO. 87-010-387-080 87-A10-627-090 87-A10-627-090 87-A11-148-080 87-A11-036-000 87-A11-036-000 87-A11-036-000 87-A61-100-010 87-A61-100-010 87-A61-100-010 87-A61-736-080 87-A40-736-080 87-A40-736-080 87-A40-736-080 87-A40-736-080 87-A40-736-080 87-A40-736-080 87-A40-736-080	KANRI NO. DESCRIPTION CAP,E 470-25 SME CAP,E 2200-50 M SMG CAP,E 2200-50 M SMG CAP,TC U 0.1-50 Z F CAP,E 2200-63 SMG CAP,E 2200-63 SMG CAP,E 2200-63 SMG CONN,5P V TID-A CONN,9P V TID-A DIODE,GBU4DL DIODE,GBU4DL DIODE,GBU4DL DIODE,1N4148M(SEM)	SUFFIX AB. AB. AB. AB. AB. AB. AB. AB. AB. AB
C 119 87-010-197-080 CAP, CHIP 0.01 DM AB. C 116 87-010-405-080 CAP, ELECT 10-50V AB. C 115 87-010-405-080 CAP, ELECT 10-50V AB. C 114 87-010-405-080 CAP, ELECT 10-50V AB. C 113 87-010-405-080 CAP, ELECT 10-50V AB. C 113 87-010-197-080 CAP, ELECT 10-50V AB. C 120 87-010-197-080 CAP, CHIP 0.01 DM AB. C 133 87-010-186-080 CAP, CHIP 0.01 DM AB. C 153 87-010-183-080 C-CAP, CHIP 0.01 DM AB. C 209 87-010-178-080 CHIP CAP 1000P AB. C 206 87-010-183-080 C-CAP, S 2700P-50 B AB. C 205 87-010-183-080 C-CAP, S 2700P-50 B AB. C 205 87-010-183-080 C-CAP, S 2700P-50 B AB. C 207 87-010-545-080 CAP, ELECT 0.22-50V AB. C 211 87-010-403-080 CAP, ELECT 0.22-50V AB. C 211 87-010-403-080 CAP, ELECT 3.3-50V AB. C 212 87-010-403-080 CAP, ELECT 3.3-50V AB. C 213 87-010-405-080 CAP, ELECT 10-50V AB. C 214 87-010-405-080 CAP, ELECT 10-50V AB. C 215 87-010-405-080 CAP, ELECT 10-50V AB. C 218 87-010-405-080 CAP, ELECT 10-50V AB. C 223 87-010-405-080 CAP, ELECT 10-50V AB. C 224 87-010-197-080 CAP, ELECT 10-50V AB. C 225 87-010-190-080 CAP, ELECT 10-50V AB. C 221 87-010-405-080 CAP, ELECT 10-50V AB. C 222 87-010-405-080 CAP, ELECT 10-50V AB. C 223 87-010-190-080 CAP, ELECT 10-50V AB. C 224 87-010-190-080 CAP, ELECT 10-50V AB. C 255 87-010-190-080 S CHIP F 0.01 C 256 87-010-190-080 S CHIP F 0.01 C 257 87-010-190-080 S CHIP F 0.01 C 258 87-010-190-080 S CHIP F 0.01	D 17 D 11 D 10 D 14 D 16 D 13 D 20 D 21 PT 2 PT 2 PT 2 Q 2 RY 2 RY 2 RY 2 T 102 C 101 C 106 C 107 C 108	87-A40-736-080 87-A40-736-080 87-A40-736-080 87-A40-736-080 87-A40-736-080 87-A40-736-080 87-A40-736-080 87-A40-736-080 8A-NF8-661-010 8A-NF8-661-010 8A-NF8-662-010 8A-NF8-673-010 87-A30-198-080 87-A30-198-080 87-A30-198-080 87-A91-418-010 87-A90-165-010 87-A60-317-010 87-A60-317-010 87-A60-317-010 87-A60-317-010 87-A60-317-010 87-A60-317-010 87-A60-317-010 87-A60-317-010 87-A60-317-010 87-A60-317-010 87-O10-185-080 87-010-188-080 87-010-188-080 87-010-404-080 87-010-545-080	DIODE, 1N4148M (SEM) PT, SUB ANF-8 (U) PT, SUB ANF-8 (E) PT, SUB ANF-8 (H) KAMI TR, DTC114ES TR, KTC3199GR RELAY, AC DC12V G5PA-2 RELAY, AC DC12V G5PA-1-M SW, SL 1-2-3 SWS2301 TERMINAL, 1P MSC TERMINAL, 1P MSC TERMINAL, 1P MSC C-CAP, S 3900P-50 B C-CAP, S 3900P-50 B CAP, CHIP 6800P CAP, CHIP 6800P CAP, ELECT 4.7-50V CAP, ELECT 4.7-50V CAP, ELECT 4.7-50V	AB A
	C 119 116 1116 1114 1130 120 133 153 153 206 C 205 207 C 211 212 217 C 212 217 C 221 212 C 221 217 C 222 221 255 6 C 258 258 258 258 258 258 258 258 258 258	87-010-197-080 87-010-405-080 87-010-405-080 87-010-405-080 87-010-197-080 87-010-186-080 87-010-186-080 87-010-183-080 87-010-183-080 87-010-183-080 87-010-183-080 87-010-183-080 87-010-183-080 87-010-183-080 87-010-545-080 87-010-545-080 87-010-198-080 87-010-405-080 87-010-197-080 87-010-197-080 87-010-197-080 87-010-190-080 87-010-190-080 87-010-190-080 87-010-190-080 87-010-190-080 87-010-196-080 87-010-196-080 87-010-196-080 87-010-196-080	CAP, CHIP 0.01 DM CAP, ELECT 10-50V CAP, CHIP 0.01 DM CAP, CHIP 4700P C-CAP,S 2700P-50 B CHIP CAP 1000P C-CAP,S 2700P-50 B C-CAP,S 2700P-50 B CAP, ELECT 0.22-50V CAP, ELECT 0.22-50V CAP, ELECT 3.3-50V CAP, ELECT 3.3-50V CAP, ELECT 3.3-50V CAP, ELECT 10-50V CAP, ELECT 10-50V CAP, ELECT 10-50V CAP, CHIP 0.01 DM CAP, CHIP 0.01 DM CAP, CHIP 0.01 S CHIP F 0.01 S CHIP F 0.01 S CHIP F 0.01 S CHIP F 0.01 CHIP CAPACITOR, 0.1-25 CHIP CAPACITOR, 0.1-25 CHIP CAPACITOR, 0.1-25 CHIP CAPACITOR, 0.1-25 C-CAP, S 0.056-25 B	AB A

ELECTRICAL MAIN PARTS LIST - 2/8

LLLOIII	IOAL WAIN LATTO		
CN 10		CONN, 13P H BLK TAC-L13P-A3	<u>AB</u>
CN 10		CONN, 13P H BLK TAC-L13P-A3	AB
CNA 10	1 8A-NF8-656-010	CONN ASSY, 5P TID-A 400	AB
D 10		C-DIODE, MC2836	AB
D 10		C-DIODE,MC2838 C-DIODE,MC 2840	AB
D 10 D 15		C-DIODE, MC 2840 C-DIODE, MC2838	AB AB
D 20		C-DIODE, MC2836 C-DIODE, MC2836	AB
D 20		C-DIODE, MC2838	AB
D 20		C-DIODE, MC 2840	AB
D 20		DIODE, 1N4148M (SEM)	AB
D 40		C-DIODE, MC2838	AB
D 40		DIODE, 1N4003 LES	AB
D 40		DIODE, 1N4003 LES	AB
IC 10	1 87-A21-398-010	IC,STK490-110	AB
IC 20		IC,STK490-110	AB
J 20		JACK, PIN 4P R/W/B/0 KM	AB
L 25		COIL, 1UH K (MDEC)	AB
L 25		COIL,1UH K(MDEC) C-TR,CMBT5401	AB AB
Õ 10		C-TR, CMBT5401 C-TR, CMBT5401	AB
Õ 15		C-TR, CMBT5551	AB
Õ 15		C-TR, CMBT5401	AB
$\tilde{0}$ $\tilde{2}\tilde{0}$		C-TR, 2SA1235F	AB
Q 20		C-TR,2SA1235F	AB
Q 20		C-TR,CMBT5401	AB
Q 20		C-TR,CMBT5401	AB
Q 10 Q 15 Q 20 Q 20 Q 20 Q 20 Q 40 Q 40 R 12		C-TR,2SA1235F	<u>AB</u>
Q 40		C-TR,2SA1235F	AB
		RES,M/F 0.22-2W J RA	AB
R 13		RES,M/F 0.22-2W J RA	AB
R 18 R 18		RES,M/F 0.22-2W J RA RES,M/F 0.22-2W J RA	AB AB
R 23		RES, M/F 0.15-1W J	AB
R 23		RES,M/F 0.22-1W J	AB
WH 10		HLDR, WIRE 2.5-5P	AB
C 10		CHIP CAPACITOR, 0.1-25	AB
C 10	1 87-010-196-080	CHIP CAPACITOR, 0.1-25	AB
C 10		CHIP_CAPACITOR, 0.1-25	AB
C 10		CAP, E 0.47-50 GAS	AB
C 10		CAP, E 10-16 GAS	AB
C 10 C 15		C-CAP,S 0.22-16 R K	AB
C 15		CAP, CHIP 0.022 CAP,E 47-35 SME	AB AB
C 15 C 15		CAP, E 4.7-50 SME	AB
Č 15		CAP, E 4.7-50 SME	AB
C 15 C 36 C 36		CHIP CAP 1000P	AB
C 36		CHIP CAP 1000P	AB
C 37		CHIP CAP 1000P	<u>AB</u>
C 37		CHIP CAP 1000P	AB
C 60		CAP, E 22-25 SME	AB
C 80		C-CAP,S 0.068-25 F C-CAP,S 0.068-25 F	AB
C 80		CHIP CAPACITOR, 0.1-25	AB AB
G 80		CHIP CAPACITOR, 0.1-25	AB
C 80		CAP, E 2.2-50 SME	AB
C 80		CAP,E 2.2-50 SME	AB
C 90		C-CAP,S 100P-50 CH	AB
C 90		C-CAP,S 100P-50 CH	<u>AB</u>
C 90		C-CAP, S 100P-50 CH	AB
C 90		C-CAP,S 100P-50 CH C-CAP,S 100P-50 CH	AB
C 90		C-CAP,S 100P-50 CH C-CAP,S 100P-50 CH	AB
C 90		C-CAP, S 100P-50 CH	AB
C 90	2 87-010-322-080	C-CAP,S 100P-50 CH	AB
C 90	1 87-010-322-080	C-CAP,S 100P-50 CH	AB
C 91	.1 87-010-178-080	CHIP CAP 1000P	<u>AB</u>
C 91		CHIP CAPACITOR, 0.1-25	AB
C 91		CHIP CAPACITOR, 0.1-25	AB
C 91		CHIP CAPACITOR, 0.1-25	AB
C 91 C 91		CHIP CAPACITOR, 0.1-25 CAP, CHIP 0.01 DM	AB
C 91		CAP, E 11F 0.01 DM CAP, E 220-10 SME	AB
C 91		CAP, E 220-10 SME	AB
C 91 C 91 C 91 C 91 C 91 C 92 C 92 C 92		C-CAP, S 100P-50 CH	AB
Č 92	1 87-010-186-080	CAP, CHIP 4700P	AB
Č 92	87-012-369-080	C-CÁP,S 0.047-50F	AB
C 95		C-CAP,S 15P-50 CH	<u>AB</u>
C 95		CAP 470P	AB
C 95		C-CAP 180P-50CH	AB
C 96		CHIP CAPACITOR, 0.1-25	AB
C 96		CAP,E 10-16 C-CAP,S 330P-50 CH	AB AB
CN 10		C-CAP, S 330P-50 CH CONN, 11P V 9604S-11C	AB
CN 70		CONN, 30P TYK-B(P)	AB
CN 73		CONN, 13P 6216V	AB
D 10	1 87-A40-736-080	DIODE, 1N4148M (SEM)	AB
D 10	4 87-A40-736-080	DIODE, 1N4148M (SEM)	AB
D 10	3 87-A40-736-080	DIODE, 1N4148M (SEM)	AB
D 10		ZENER, UZ6.2BSC	AB
D 60		C-DIODE, MC2836	AB
D 65	51 87-A40-269-080	C-DIODE,MC2836	AB

ELECTRICAL MAIN PARTS LIST - 3/8

	, , , , , , ,	AL MAIN LAITIO		
D	652	87-A40-269-080	C-DIODE,MC2836	AB
D	653	87-A40-269-080	C-DIODE,MC2836	AB
D	654	87-A40-269-080	C-DIODE, MC2836	AB
D	701	87-A40-736-080	DIODE, 1N4148M (SEM)	
D	702	87-A40-736-080	DIODE, 1N4148M (SEM)	AB
D	703	87-A40-736-080	DIODE, 1N4148M (SEM)	AB
D D	732 731	87-A40-736-080	DIODE, 1N4148M(SEM) DIODE, 1N4148M(SEM)	AB
D	733	87-A40-736-080		7.D
D	989	87-A40-736-080 87-A40-736-080	DIODE,1N4148M(SEM) DIODE,1N4148M(SEM)	AB
D	983	87-A40-736-080	DIODE, 1N4148M (SEM)	
Ď	986	87-A40-736-080	DIODE, 1N4148M (SEM)	
Ď	981	87-A40-736-080	DIODE, 1N4148M (SEM)	AB
Ď	990	87-A40-736-080	DIODE, 1N4148M (SEM)	A
FL	901	8A-NF9-605-010	FL, HNA-10SS12	AB
IC	901	8A-NFW-601-010	C-IC,UPD780228-***	AB
IC	961	87-A21-482-010	IC,RPM6938-H4	AB
L	951	87-A50-434-010	COIL, CLK 4.19M (TOKO)	AB
	207	87-A40-266-080	LED, SLH-56VCT31 RED	AB
	208	87-A40-266-080	LED, SLH-56VCT31 RED	AB
	209	87-A40-317-080	LED, SLR-342VCT31 RED	AB
	201	87-A40-619-040	LED, SLR-56PT-T31-W GRN	AB
	205	87-A40-619-040	LED, SLR-56PT-T31-W GRN	AB
	202	87-A40-619-040	LED, SLR-56PT-T31-W GRN	AB
	204	87-A40-619-040	LED, SLR-56PT-T31-W GRN	AB
_	210	87-A40-619-040	LED, SLR-56PT-T31-W GRN	AB
Š	101 105	87-026-610-080 87-A30-073-080	TR,KTC3198GR C-TR,RT1N 141C	ABAB
õ	103	87-A30-073-080 87-A30-074-080	C-TR, RTIN 141C C-TR, RTIP 141C	AB
ñ	103	87-A30-074-080	C-TR, RT1P 141C C-TR, RT1P 141C	AB
ñ	102	87-A30-074-080	C-TR, 2SC3052F	AB
20000000000000000000000000000000000000	201	87-A30-087-080	C-FET, 2SK2158	AB
Õ	601	87-A30-318-080	TR,CSA952K	AB
Õ	602	87-A30-318-080	TR,CSA952K	AB
Õ	603	87-A30-329-080	TR,CD1585BC	AB
Q	803	87-A30-075-080	C-TR,2SA1235F	AB
Q	805	87-A30-075-080	C-TR,2SA1235F	AB
Q	806	87-A30-075-080	C-TR, 2SA1235F	AB
Q	804	87-A30-075-080	C-TR,2SA1235F	AB
Q	802	87-A30-076-080	C-TR,2SC3052F	<u>AB</u>
Q	801	87-A30-076-080	C-TR, 2SC3052F	AB
Q	902	87-A30-073-080	C-TR, RT1N 141C	AB
õ	901	87-A30-074-080	C-TR,RT1P 141C	AB
Š	951	87-A30-087-080	C-FET, 2SK2158	AB
S	305 306	87-A90-164-080 87-A90-164-080	SW,TACT SKQAB(N) SW,TACT SKQAB(N)	ABAB
S	307	87-A90-164-080	SW, TACT SKOAD(N)	AB
S	303	87-A90-164-080	SW, TACT SKQAB(N)	AB
S	308	87-A90-164-080	SW, TACT SKQAB(N)	AB
Š	301	87-A90-164-080	SW, TACT SKOAB (N)	AB
S	304	87-A90-164-080	SW, TACT SKÕAB (N)	AB
S	302	87-A90-164-080	SW, TACT SKQAB (N)	AB
S	309	87-A90-164-080	SW, TACT SKQAB(N)	<u>AB</u>
S	310	87-A90-164-080	SW, TACT SKQAB(N)	AB
S	326	87-A90-164-080	SW, TACT SKQAB(N)	AB
S	321	87-A90-164-080	SW, TACT SKQAB(N)	AB
S	327	87-A90-164-080	SW, TACT SKQAB(N)	· · · · · · · · · · · · · · · · · · ·
S S	323 328	87-A90-164-080 87-A90-164-080	SW,TACT SKQAB(N) SW,TACT SKQAB(N)	AB
S	325	87-A90-164-080	SW, TACT SKQAB(N) SW, TACT SKQAB(N)	AB
S	324	87-A90-164-080	SW, TACT SKQAB(N)	AB
Š	322	87-A90-164-080	SW, TACT SKQAB(N)	AB
ŝ	329	87-A90-164-080	SW, TACT SKQAB (N)	
S	345	87-A90-164-080	SW, TACT SKQAB (N)	AB
S	349	87-A90-164-080	SW, TACT SKQAB(N)	AB
S	348	87-A90-164-080	SW, TACT SKQAB(N)	AB
S	343	87-A90-164-080	SW, TACT SKQAB(N)	AB
S	344	87-A90-164-080	SW, TACT SKQAB(N)	AB
S	342	87-A90-164-080	SW, TACT SKQAB(N)	AB
S S	347 346	87-A90-164-080 87-A90-164-080	SW,TACT SKQAB(N) SW,TACT SKQAB(N)	AB AB
S	346	87-A90-164-080 87-A90-164-080	SW, TACT SKQAB(N) SW, TACT SKQAB(N)	AB
S	350	87-A90-164-080	SW, TACT SKQAB(N) SW, TACT SKQAB(N)	AB
S	361	87-A91-633-010	SW, RTRY XRE012103PVB25FINA 1-2	AB
ŝ	371	87-A91-632-010	SW,RTRY XRE012103PVB25FINB 1-2	AB
S C	307	87-010-196-080	CHIP CAPACITOR, 0.1-25	AB
C	309	87-010-196-080	CHIP CAPACITOR, 0.1-25	AB
CCC	302	87-010-318-080	C-CAP,S 47P-50 CH	AB
C	301	87-010-318-080	C-CAP, S 47P-50 CH	<u>AB</u>
C C	304	87-012-157-080	C-CAP, S 330P-50 CH	AB
Ç	305	87-012-157-080	C-CAP, S 330P-50 CH	AB
C	303	87-012-157-080	C-CAP, S 330P-50 CH	AB
	306	87-012-157-080	C-CAP, S 330P-50 CH	AB
<u> </u>	314 313	87-010-180-080 87-010-180-080	C-CER 1500P C-CER 1500P	AB
2	\mathcal{I}		C-CAP,S 2200P-50 B	ABAB
	316	87-010-187-080		
č	316 315	87-010-182-080 87-010-182-080		
C	316 315 310	87-010-182-080	C-CAP,S 2200P-50 B	AB
CCC	315			AB
000000000	315 310	87-010-182-080 87-010-196-080	C-CAP,S 2200P-50 B CHIP CAPACITOR,0.1-25 CAP, CHIP 0.022 CAP, CHIP 0.022	ABAB
טטטטטט	315 310 312	87-010-182-080 87-010-196-080 87-010-198-080	C-CAP,S 2200P-50 B CHIP CAPACITOR,0.1-25 CAP, CHIP 0.022	ABABABAB

ELECTRICAL MAIN PARTS LIST - 4/8

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-010 - 444 - 080 -0110 - 444 - 080 -012 - 142 - 080 -012 - 142 - 080 -010 - 196 - 080 -010 - 197 - 080 -010 - 183 - 080 -0110 - 197 - 080 -012 - 140 - 080 -0110 - 196 - 080 -0110 - 197 - 080 -0110 - 196 - 080 -0110 - 197 - 080 -010 - 382 - 080 -010 - 382 - 080 -010 - 319 - 080 -
CAP, ELECT 4.7-50V CAP, ELECT 4.7-50V CAP, ELECT 4.7-50V CAP, S 0.33-16 CAP, S 0.33-16 CAP, S 0.33-16 CHIP CAPACITOR, 0.1-2 CHIP CAPACITOR, 0.1-2 CHIP CAPACITOR, 0.1-2 CAP, ELECT 1-50V CAP, ELECT 1-50V CAP, ELECT 1-50V CHIP CAPACITOR, 0.1-2 CAP, ELECT 1-50V CHIP CAPACITOR, 0.1-2 CAP, ELECT 1-50V CHIP CAPACITOR, 0.1-2 CAP, S 2700P-50 B C-CAP, S 2700P-50 B C-CAP, S 2700P-50 B CAP, CHIP 0.01 DM CAP, ELECT 47-25V CAP 470P CAP 470P CAP 470P CAP 470P CAP 470P CAP, S 1000P-50 J C C-CAP, S 2700P-50 B CHIP CAPACITOR, 0.1-2 CHIP CAPACITOR, 0.1-2 CAP, ELECT 22-25V C-CAP, S 0.15-16 RK C-CAP, S 0.15-16 CR CHIP 0.01 DM CAP, CHIP 0.01 DM CAP, CHIP 0.01 DM CAP, CHIP 9.01 DM C-CAP, S 15P-50 CH C-CAP, S 56P-50 CH C-CAP, S 680P-50 SL CHIP CAPACITOR, 0.1-2 CAP, CHIP 0.01 DM
55 5 5 5 5 5 5 5 5 5 5 5 5 7 8 8 7 8 8 8 8
AB A

ELECTRICAL MAIN PARTS LIST - 5/8

	11110	AL WAIN I AITIO	LIO1 3/0	
C	993	87-010-178-080	CHIP CAP 1000P	AB
ממממממ	995	87-010-178-080	CHIP CAP 1000P	AB
С	997	87-010-196-080	CHIP CAPACITOR, 0.1-25	AB
С	998	87-010-260-080	CAP, ELECT 47-25V	AB
C	992	87-010-312-080	C-CÁP,S 15P-50 CH	AB
Ċ	991	87-010-312-080	C-CAP,S 15P-50 CH	AB
Č	999	87-A11-155-080	CAP, TC U 0.01-16 Z F	AB
Ď	804	87-A40-736-080	DIODE, 1N4148M (SEM)	AB
D	991	87-017-149-080	DIODE, 1N4148M (SEM) ZENER, HZS6A2L DIODE, 1N4148M (SEM) IC, LC72131 D TR, CSC4115BC C-CAP,S 100P-50 CH C-CAP,S 100P-50 CH C-CAP,S 100P-50 CH VIB, XTAL 4.500MHZ CSA-309 C-CAP,S 2200P-50 B	7D
D			DIODE 1M4140M/CEM)	AD
	992	87-A40-736-080	DIODE, IN4148M (SEM)	· · · · · · · · · · · · · · · · · · ·
IC	991	87-070-127-110	IC, LC/2131 D	AB
Q R	981	87-A30-234-080	TR, CSC4115BC	<u>AB</u>
R	993	87-010-322-080	C-CAP,S 100P-50 CH	<u>AB</u>
R	991	87-010-322-080	C-CAP,S 100P-50 CH	AB
R	995	87-010-322-080	C-CAP,S 100P-50 CH	AB
X	991	87-A70-061-010	VIB,XTAL 4.500MHZ CSA-309	AB
	0	87-010-182-080	C-CÁP,S 2200P-50 B	
Ċ	774	87-010-184-080	GTTTD GTTTGT GGGGG (TT)	3.5
C	773	87-010-184-080	CHIP CAPACITOR 3300P(K)	AB
C	772	87-010-197-080	CAP, CHIP 0.01 DM	AB
מממממממ	771	87-010-263-080	CAP, ELECT 100-10V	AB
č	779	87-A10-679-080	C-CAP,S 3300P-50 JR	ΔB
č	788	87-010-149-080	C-CAP,S 5P-50 CH	ΔR
Č	783	87-010-197-080	CAP, CHIP 0.01 DM	ΛD
Č	786	87-010-197-080	CAP, CHIP 0.01 DM	AD
C			CAP, CHIP 0.01 DM CAP, CHIP 0.01 DM	AD
C	782	87-010-197-080	CAP, CHIP 0.01 DM	AD
2	785	87-010-197-080	CAP, CHIP 0.01 DM	AD
	784	87-010-197-080	CAP, CHIP 0.01 DM	AD
<u> </u>	789	87-A10-592-080	C-CÁP,S 0.015-50 J B	AB.
Ć.	780	87-A10-679-080	C-CAP,S 3300P-50 JR	AB
000000000000000000000000000000000000000	789	87-A11-532-080		
С	791	87-010-196-080	CHIP CAPACITOR, 0.1-25	AB
С	792	87-010-197-080	CAP, CHIP 0.01 DM	AB
C	796	87-010-197-080	CAP, CHIP 0.01 DM	AB
C	798	87-010-197-080	CAP, CHIP 0.01 DM	AB
C	795	87-010-197-080	CAP, CHIP 0.01 DM	AB
C	793	87-010-404-080	CAP, ELECT 4.7-50V	AB
Č	797	87-010-405-080	CAP, ELECT 10-50V	AB
č	799	87-010-407-080	CAP, ELECT 33-50V	AB
č	790	87-A10-592-080	C-CAP,S 0.015-50 J B	AB
č	790	87-A11-532-080	C-CAP,S 0.022-50 J B	
č	800	87-010-194-080	CAP, CHIP 0.047	AB
č	802	87-010-194-080	CAP, CHIP 0.047	AB
C			CAP, CHIP 0.047	AD
Č	803	87-010-198-080	CAP, CHIP 0.022	AB
C	804	87-010-263-080	CAP, ELECT 100-10V	AB
Ċ	807	87-010-400-080	CAP, ELECT 0.47-50V	AB
Č	809	87-010-401-080	CAP, ELECT 1-50V	<u>AB</u>
Č	808	87-010-401-080	CAP, ELECT 1-50V	AB
С	801	87-010-403-080	CAP, ELECT 3.3-50V	AB
С	819	87-010-179-080	CAP, CHIP S B1200P	AB
	818	87-010-180-080	C-CER 1500P	
C	810	87-010-196-080	CHIP CAPACITOR, 0.1-25	AB
C	814	87-010-197-080	CAP, CHIP 0.01 DM	AB
C	815	87-010-400-080	CAP, ELECT 0.47-50V	AB
C	816	87-010-400-080	CAP, ELECT 0.47-50V	AB
Ċ	812	87-010-403-080	CAP, ELECT 3.3-50V	AB
Ċ	811	87-010-403-080	CAP, ELECT 3.3-50V	AB
Č	823	87-010-177-080	C-CAP,S 820P-50 SL	AB
Č	820	87-010-179-080	CAP, CHIP S B1200P	AB
מממממממ	824	87-010-405-080	CAP, ELECT 10-50V	AB
č	821	87-010-405-080	CAP, ELECT 10-50V	AB
č	825	87-010-596-080	CAP, S 0.047-16	AB
Č	823	87-012-349-080	C-CAP,S 1000P-50 CH	
Ď	801	87-A40-736-080	DIODE, 1N4148M (SEM)	
Ď	803	87-A40-736-080	DIODE, 1N4148M (SEM)	AB
ĬC	801	87-A21-560-010	IC, LA1844L-A	AB
L	801	87-A50-608-010	COIL, FM DET-N(TOK)	AB
L	801	87-A50-608-010 87-A91-110-010	FLTR, PCFJZH-450 (TOK)	AB
L	811	87-005-847-080 87-A30-076-080	COIL, 2.2UH (CECS)	AB
ž	802		C-TR, 2SC3052F	AB
Q Q R	801	87-A30-076-080	C-TR,2SC3052F	AB
R	790	87-010-197-080	CAP, CHIP 0.01 DM	AB
~	869	87-010-197-080	CAP, CHIP 0.01 DM	
Č	875	87-010-196-080	CHIP CAPACITOR, 0.1-25	
Č	877	87-010-197-080	CAP, CHIP 0.01 DM	
C	879	87-010-314-080	C-CAP,S 22P-50V	
С	878	87-010-316-080	C-CAP, S 33P-50 CH	
מממממממ	876	87-010-405-080	CAP, ELECT 10-50V	
C	874	87-010-405-080	CAP, ELECT 10-50V	
C	873	87-012-140-080	CAD 470D	
Ċ	871	87-012-156-080	C-CAP,S 220P-50 CH	
Č IC	872	87-012-156-080	C-CAP, S 220P-50 CH	
ŤC	861	87-A20-440-040	C-IC, BU1920FS	
L	861	87-005-847-080	COIL, 2.2UH (CECS)	
	861	87-A30-076-080	C-TR, 2SC3052F	
ñ	863	87-A30-076-080	C-TR,2SC3052F C-TR,2SC3052F	
v	861	87-A30-076-080 87-A70-091-010	VIB,XTAL 4.332MHZ CSA-309	
<u>^</u>			CAP, ELECT 22-50	
2	831	87-010-406-080		7D
	847	87-010-197-080	CAP, CHIP 0.01 DM	AB
QQXCCC	848	87-010-197-080	CAP, CHIP 0.01 DM	AB
C	843	87-010-197-080	CAP, CHIP 0.01 DM	AB
	849	87-010-197-080	CAP, CHIP 0.01 DM	AB

ELECTRICAL MAIN PARTS LIST - 6/8

ELEC		AL MAIN PANIS	LIST - 0/0	
C	845	87-010-197-080	CAP, CHIP 0.01 DM	AB
С	842	87-010-197-080	CAP, CHIP 0.01 DM	AB
С	844	87-010-197-080	CAP, CHIP 0.01 DM	AB
C	846	87-010-197-080	CAP, CHIP 0.01 DM	<u>AB</u>
C	859	87-010-196-080	CHIP CAPACITOR, 0.1-25	AB
C	858	87-010-196-080	CHIP CAPACITOR, 0.1-25	AB
טטטטטטט	852 853	87-010-197-080 87-010-197-080	CAP, CHIP 0.01 DM CAP, CHIP 0.01 DM	ABAB
2	851	87-010-197-080	CAP, CHIP 0.01 DM	AB
č	850	87-010-260-080	CAP, ELECT 47-25V	AB
č	860	87-010-197-080	CAP, CHIP 0.01 DM	AB
Č	942	87-010-149-080	C-CAP,S 5P-50 CH	
C	940	87-010-197-080	CAP, CHIP 0.01 DM	
C	947	87-010-197-080	CAP, CHIP 0.01 DM	
C	948	87-012-140-080	CAP 470P CHIP CAPACITOR, 0.1-25 CAP, CHIP 0.01 DM	
C C	959	87-010-196-080	CHIP CAPACITOR, 0.1-25	AB
C	958	87-010-197-080	CAP, CHIP 0.01 DM	
C	952	87-010-197-080	CAP, CHIP 0.01 DM CAP 12P	
2	957 961	87-010-311-080 87-010-152-080	C_CND	AB
C	960	87-010-196-080	C-CAP,S 8P-50 CH CHIP CAPACITOR,0.1-25	AB
Č	962	87-010-401-080	CAP. ELECT 1-50V	
Č	963	87-015-785-080	CHIP CAPACITOR, 0.1FZ-25Z	AB
CF	832	82-785-747-010	CF MS2 GHY R	
CF	831	87-008-261-010	FILTER, SFE10.7MA5-A	AB
CF	832	87-008-261-010	FILTER, SFE10.7MA5-A	AB
CF	831	87-008-423-010	CERAMIC FILTER, SFE10.7	
D	942	87-A40-270-080	C-DIODE, MC2838	
D FFE	944	87-A40-736-080 A8-6ZA-191-130	CHIP CAPACITOR, 0.1FZ-25Z CF MS2 GHY R FILTER, SFE10.7MA5-A FILTER, SFE10.7MA5-A CERAMIC FILTER, SFE10.7 C-DIODE, MC2838 DIODE, 1N4148M (SEM) 6ZA-1 FEENM 6ZA-1 YFEENC	
FFE		A8-6ZA-191-130 A8-6ZA-19C-170	67A-1 FEENM 67A-1 VEERMC	• • • • • • • • • • • • • • • • • • • •
	831	A8-8ZA-190-030	8ZA-1 FEUNM	AB
	831	A8-8ZA-193-070	971 VERIMO	
J	831	87-A60-202-010	TERMINAL, ANT 4P MSP-154V-02	AB.
J	832	87-A60-403-010	TERMINAL, ANT PAL 2P HSP-312V05	
$_{ m L}$	832	87-005-847-080	COIL, 2.2UH (CECS)	AB
Ŀ	942	87-A50-019-010	COIL,OSC LW(COI)	
Ţ	941	87-A50-020-010	COIL, ANT LW (COI)	7 D
Ļ	951	8Z-ZA1-650-010	COIL,AM PACK4C (TOK) COIL,AM PACK 2(TOK)	AB
L	951 836	8Z-ZA1-665-010 87-A30-072-080	COIL,AM PACK 2(TOK) C-TR,RT1P 144C	
Õ	835	89-327-143-080	TR, 2SC2714 (0.1W)	AB
õ	948	87-A30-086-070	C-TR, CSD1306E	
õ	951	87-A30-074-080	C-TR,RT1P 141C	
Õ	952	87-A30-086-070	C-TR,CSD1306E	
QQQQQQCT	953	89-503-602-080	C-FET, 2SK360E	
ŢC	942	87-011-253-080	TRIMER, 30P LAR	
C C	3	87-012-368-080	C-CAP, S 0.1-50 F	AB
C	$\begin{array}{c} 4 \\ 27 \end{array}$	87-012-368-080 87-010-382-080	C-CAP,S 0.1-50 F CAP, ELECT 22-25V	AB
C	28	87-010-382-080	CAP, ELECT 22-25V	AB
Č	25	87-010-382-080	CAP, ELECT 22-25V	AB
Č	26	87-010-382-080	CAP, ELECT 22-25V	AB
C	22	87-016-495-000	CAP,E 3300-25 M SMG	AB
000000000	21	87-016-495-000	CAP, E 3300-25 M SMG	AB
C	32	87-010-197-080	CAP, CHIP 0.01 DM	AB
C	34 31	87-010-260-080	CAP, ELECT 47-25V CAP, ELECT 100-10V	AB
2	33	87-010-263-080 87-010-263-080	CAP, ELECT 100-10V CAP, ELECT 100-10V	AB .B
č	35	87-010-380-080	CAP, ELECT 47-16V	AB
Č	36	87-010-381-080	CAP, ELECT 330-16V	AB
C	39	87-010-384-080	CAP, ELECT 100-25V	AB
C	38	87-010-384-080	CAP, ELECT 100-25V	AB
	40	87-010-197-080	CAP, CHIP 0.01 DM	AB
C	60	87-010-403-080	CAP, ELECT 3.3-50V	AB
CN CNA	1 1	87-A60-996-010 8A-NF8-653-010	CONN,13P V BLK TAC-L13X-A3 CONN ASSY,9P TID-A(480)	ABAB
D	i	87-A40-548-090	DIODE, D3SBA20	AB
Ď	28	87-A40-553-080	DIODE, 1N4003 LES	AB
D	26	87-A40-553-080	DIODE, 1N4003 LES	AB
D	27	87-A40-553-080	DIODE, 1N4003 LES	AB
D	25	87-A40-553-080	DIODE, 1N4003 LES	AB
D	29	87-A40-776-080	ZENER, UZ27BSD	AB
D	33	87-070-274-080	DIODE, 1N4003 SEM	AB
D D	34 32	87-A40-736-080 87-A40-736-080	DIODE,1N4148M(SEM) DIODE,1N4148M(SEM)	ABAB
D	30	87-A40-736-080	DIODE, IN4148M (SEM)	AB
D	31	87-A40-764-080	ZENER, UZ10BSC	AB
Ď	64	87-A40-269-080	C-DIODE, MC2836	AB
D	63	87-A40-270-080	C-DIODE, MC2838	AB
D	61	87-A40-313-080	C-DIODE, MC 2840	AB
D	62	87-A40-313-080	C-DIODE, MC 2840	AB
ט	60 1	87-A40-736-080	DIODE, 1N4148M (SEM)	AB
Õ	1 2	87-026-609-080 87-026-609-080	TR,KTA1266GR TR,KTA1266GR	ABAB
õ	5	87-026-610-080	TR, KTC3198GR	AB
õ	3 7	87-A30-075-080	C-TR, 2SA1235F	.B
õ	8	87-A30-075-080	C-TR, 2SA1235F	AB
Q	6	87-A30-076-080	C-TR, 2SC3052F	AB
	9	87-A30-318-080	TR,CSA952K	AB
Q	3 4	89-213-702-010	TR,2SB1370 (1.8W)	AB
	//	89-213-702-010	TR,2SB1370 (1.8W)	AB

ELECTRICAL MAIN PARTS LIST - 7/8

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$\begin{matrix} 1 \\ 0 \\ 3 \\ 1 \\ 4 \\ 4 \\ 4 \\ 4 \\ 4 \\ 4 \\ 4 \\ 4 \\ 4$
87-A30-076-080 87-A30-075-080 87-A30-075-080 87-A30-075-080 87-A30-076-080 87-A30-076-080 87-A30-076-080 87-A30-076-080 87-A30-076-080 87-A30-076-080 87-A30-076-080 87-A30-076-080 87-O10-176-080 87-O10-176-080 87-O10-196-080 87-O10-401-080 87-O10-958-080 87-O10-374-080 87-A10-891-080 87-A10-891-080 87-A11-537-080 87-A11-182-080 87-A11-537-080 87-A11-537-080 87-A11-182-080 87-A11-182-080 87-A11-182-080 87-A11-182-080 87-A11-338-080 87-A11-338-080 87-A11-538-080 87-O10-401-080 87-O10-401-080 87-O10-401-080 87-O10-401-080 87-O10-596-080 87-O10-596-080 87-O10-596-080 87-A10-802-080 87-A10-802-080 87-A10-802-080 87-A10-802-080 87-A10-802-080 87-A10-802-080 87-A10-802-080 87-A10-802-080 87-A10-970-080 87-A10-980-080
C-TR, 2SC3052F C-CAP, S 680P-50 SL C-CAP, ELECT 1-50V CAP, ELECT 1-7-10V CAP, ELECT 0.47-50V CAP, ELECT 0.47-50V CAP, ELECT 0.47-50V CAP, ELECT 1-50V C-AP, S 680P-16 J B CM CAP, ELECT 1-50V C-AP, S 680P-16 J B CM C-CAP, S 1-25 J B C-CAP, S 1-25 J B C-CAP, S 0.12-25 J B C-CAP, S 0.33-16 C-CAP, S 0.27-16 J B C-CAP, S 0.12-25 J B C-CAP, S 1000P-50 J CG C-CAP, S 1000P-50 J CG C-CAP, S 0.12-25 J B C-CAP, S 0.047-16 J B CM C-CAP, S 0.022-16 R K C-CAP, S 0.047-16 J B CM C-CAP, S 0.047-16 J CM
AB A

ELECTRICAL MAIN PARTS LIST - 8/8

CCCCCCCCNN	643 644 679 673 671 682 680 601 602 603 602 601 604 601	87-010-196-080 87-010-401-080 87-010-196-080 87-010-322-080 87-010-322-080 87-010-322-080 87-010-196-080 87-010-196-080 87-010-197-080 87-099-719-010 87-A60-131-010 87-A40-745-080 87-A21-452-030 87-A60-881-010 87-A60-881-010	CHIP CAPACITOR, 0.1-25 CAP, ELECT 1-50V CHIP CAPACITOR, 0.1-25 CAP, CHIP 0.01 DM C-CAP,S 100P-50 CH C-CAP,S 100P-50 CH CHIP CAPACITOR, 0.1-25 CAP, CHIP 0.01 DM CONN, 30P TYK-B(X) CONN, 6P V FE DIODE, 1N4148M(SEM) ZENER, UZ4.7BSA C-IC, BD3876KS2 JACK, PIN 2P MSP 242V05 PBSN TR, KTC3198GR	AB.
J	604	87-A60-881-010	JACK, PIN 2P MSP 242V05 PBSN	AB
QC	607 608	87-A30-075-080 87-A30-075-080	C-TR, 2SA1235F C-TR, 2SA1235F	AB AB AB
Q	609	87-A30-075-080	C-TR, 2SA1235F	AB

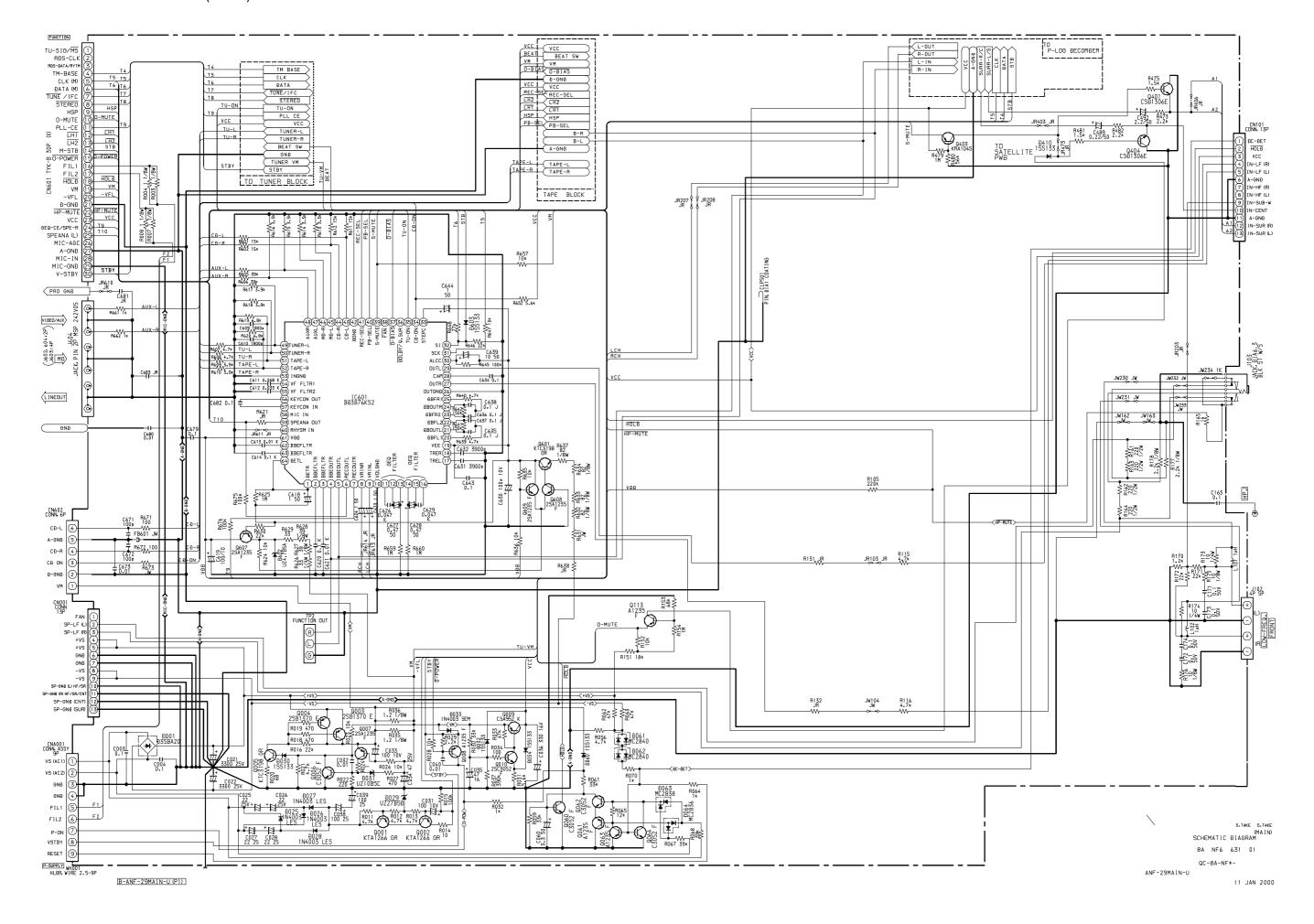
MECHANICAL PARTS LIST - 1/1

NOTE: The characters in the suffix column indicate the part usage.

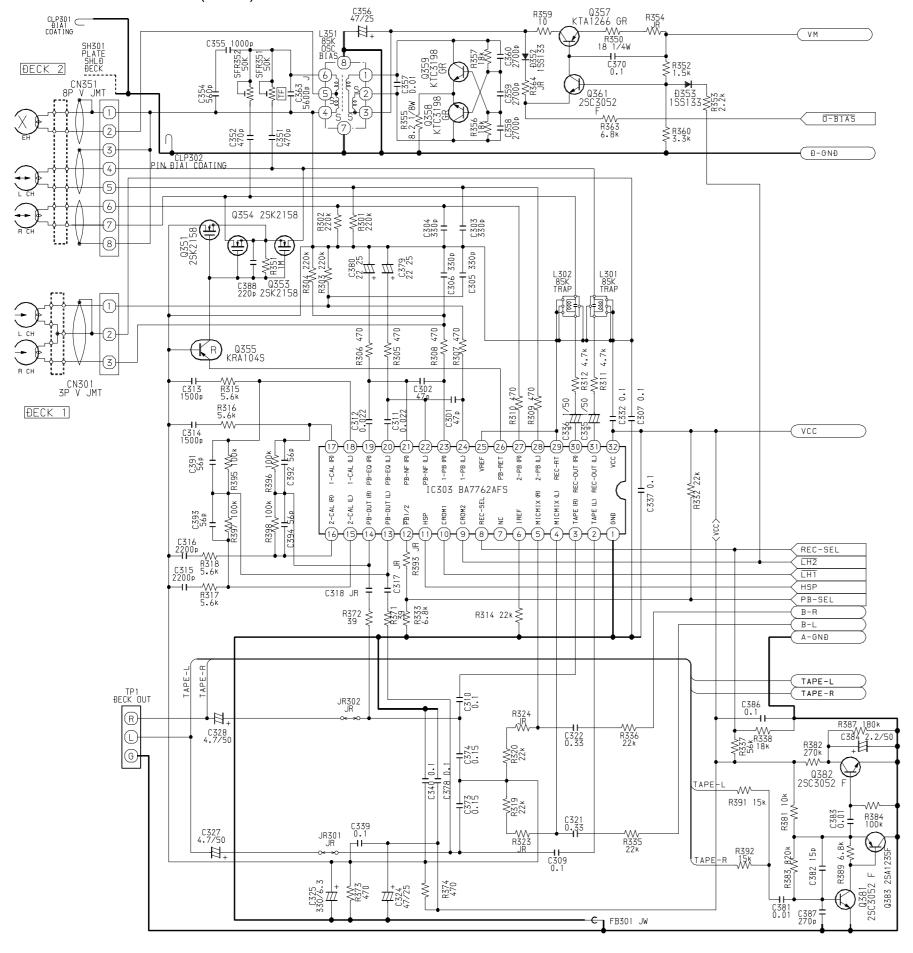
			-
U		.XX	B
REF.NO	PARTS NO.	NO. DESCRIPTION	SUFFIX
	87-B00-002-010	BADGE, AIWA 30 ABS SIL	
	87-CE3-023-010	BADGE, AIWA 30N SILV	AB
	8A-NF7-112-010	PANEL, RIGHT V-2	AB
	8A-NF8-005-010 8A-NF8-007-010	PANEL,TOP PANEL,LEFT V-2	AB AB
	8A-NF9-003-010	BOX, CASS 1	AB
	8A-NF9-004-010	BOX, CASS 2	AB
	8A-NF9-014-010	PANEL, TRAY	AB
	8A-NF9-017-010 8A-NFU-051-010	PANEL,JOG COVER, REAR UM	AB
	8A-NFW-001-010	CABI, FR U	AB
	8A-NFW-006-010	PANEĹ, REAR USM	.B
	8A-NFW-007-010	PANEL, REAR LHSM	A
	8A-NFW-008-010 8A-NFW-009-010	PANEL,REAR KSE PANEL,REAR EZSE	
	8A-NFW-013-010	CABI, FR K R	
	8A-NFW-020-010	PANEL, REAR LHSC	
	8A-NFW-021-010	PANEL, REAR USC	
	8A-NFW-022-010 8A-NFW-023-010	PANEL,REAR EZSM PANEL,REAR KSM	
	8A-NHU-053-010	COVER, REAR H	A
	8A-NF9-008-010	KEY, PÖWER	AB
	8A-NF9-010-110	KEY, ASSY OPE 1 WAY	AB
	8A-NF9-016-010 8A-NF9-018-010	KNOB,RTRY VOL KNOB,RTRY JOG	AB AB
	8A-NF9-018-010	KEY, SYNC	AB
	8A-NF9-020-010	KEY,CD	AB
	8A-NF9-022-010	REFLECTOR, ECO	AB
	8A-NF9-026-110 8A-NF9-050-010	KEY,ENTER KEY,RDS	AB
	8A-NFW-003-010	KEY, PRO	AB
	81-532-080-010	LABÉL, CASS. COMPT	AB
	8A-NF8-006-010 8A-NF9-006-010	WINDOW, TOP WINDOW, CASS 1	AB AB
	8A-NF9-007-010	WINDOW, CASS 2	AB
	8A-NF9-039-010	WINDOW, CD	AB
	8A-NFW-002-010 8A-NFW-017-010	WINDOW, DISP U WINDOW, DISP H	.B A
	84-ZG1-245-210	CAP, OPTICAL	AB
	82-NF5-229-010	PLATE, LOCK	AB
	86-NF9-224-010 87-085-221-010	SPR-C,LOCK FOOT,H13.5	AB AB
	87-NF4-216-010	HLDR, LOCK 1	AB
	87-NF4-217-110	HLDR, LOCK 2	AB
	8A-NF8-207-010 8A-NF8-208-010	SPR-T,EJECT 1 SPR-T,EJECT 2	AB
	8A-NF8-209-010	OIL-DMPR,120	AB
	8Z-NB8-240-010	COVER, PL	AB
*	8A-NF6-217-010 8A-NF7-207-010	HLDR,PWB PT HLDR,HT L	AB AB
*	8A-NF7-208-010	HLDR,HT R	AB
*	8A-NF7-209-010	HLDR, PWB-M BTM	AB
*	8A-NF8-206-010 87-067-581-010	HLDR, PWB M	AB
	87-067-641-010	TAPPING SCREW, BVT2+3-15 UTT2+3-8(W/O SLOT)BL	AB AB
	87-067-689-010	TAPPING SCREW, BVTT+3-8	AB
	87-067-703-010	TAPPING SCREW, BVT2+3-10	AB
	87-078-191-010 87-721-097-410	S-SCREW,IT+4-10 QT2+3-12 GLD	AB AB
	87-723-096-410	QT2+3-10W/O SLOT BL	AB
	87-NF4-224-010	S-SCREW, IT3B+3-8 CU	AB
*	87-067-001-010 82-NF7-210-110	FW,3.1-5.4-1 GUIDE,FL (*)	AB
	8A-NF9-201-010	GUIDE, OPE 1 WAY	AB
	87-067-703-010	TAPPING SCREW, BVT2+3-10	AB
*	87-067-001-010 87-085-185-010	FW,3.1-5.4-1 BUSHING, AC CORD (E)	A
	87-085-189-010	BUSHING, CORD (U)	.B
	87-099-811-010	PLUG, ADPTR CONV(K)	
	88-906-251-110 88-911-101-110	FF-CABLE,6P 1.25 FF-CABLE,11P 1.25	AB AB
	88-913-301-110	FF-CABLE, 13P-1.25	AB
PT 1	8A-NFW-612-010	PT,ANF-29 U	_B
PT 1 PT 1	8A-NFW-615-010 8A-NFW-617-010	PT,ANF-29 LH PT,ANF-29 EZ	A
W 1	87-A80-092-010	AC CORD ASSY, E BLK SUN FAI	À
W 1	87-A80-110-010	AC CORD ASSY, U SPT-2W	.B
W 1 WH 101	87-A80-143-010 87-A90-459-010	AC CORD ASSY,E BLK HLDR,WIRE 2.5-5P	AB
WH 101	87-A90-510-010	HLDR, WIRE 2.5-5P	AB
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ACCESSORIES / PACKAGE LIST - 1/1

NOTE: Th	e characters in	the suffix column indicate	the part usage.
U		.XX	B
REF.NO	PARTS NO.		SUFFIX
	8A-NFW-902-010 8A-NFW-903-010 8A-NFW-905-010 8A-NFW-916-010 8A-NFW-913-010 8A-NFW-915-010 8A-NFW-915-010 8A-NFW-916-010 87-006-225-010 87-043-115-010 87-A90-030-010 87-A90-118-010 87-A91-017-010 8Z-NFW-702-010	IB,LH(ESP)M IB,U(ESF)M IB,K(E)M IB,EZ(9L)M IB,EH(ESP)FM IB,U(ESF)FM IB,K(E)E IB,EZ(9L)E AM LOOP ANT NC2 ANT,FEEDER FM ANT,LOOP AM-NC C ANT,WIRE FM (Z) PLUG,CONVERSION JT-0476 RC UNIT,ZAS10	A



SCHEMATIC DIAGRAM - 2 (DECK)



	WITH ĐOLBY	W/O_ĐOLBY (R+R)	W/O_ĐOLBY (R+1_1+1)
JR303	C-JR	Χ	Χ
JR304	C-JR	Χ	Χ
C379	Χ	22/25	22/50
C380	Χ	22/50	22/50
C313	1200P	1000P	1500P
C314	1200P	1000P	1500P
R315	4.7K	5.6K	5.6K
R316	4.7K	5.6K	5.6K
C315	1000P	1000P	2200P
C316	1000P	1000P	2200P
R317	5.6K	5.6K	5.6K
R318	5.6K	5.6K	5.6K
C391	270P	56P	56P
C392	270P	56P	56P
C393	270P	56P	56P
C394	270P	56P	56P
R395	Χ	100K	100K
R396	X	100K	100K
R397	X	100K	100K
R398	X	100K	100K
5FR301	33K	X	X
SFR302	33K	X	X
SFR303	33K	X	X
SFR304	33K	X	X
C317	0.33 BK	C-JR	C-JR
C318	0.33 BK	C-JR	C-JR
R371	4.7K	39	39
R372	4.7K	39	39
C375	0.22/50	X	X
C376	0.22/50	Χ	Χ
R375	18K	X	X
JR301	X	C-JR	C-JR
JR302	X	C-JR	C-JR

WITH BOLBY CXA1553P	W/O_ĐOLBY (R+R_R+1_1+1)
CXA1553P	\/
	X
X	0.1
X	0.1
0.22	X
0.22	X
4.7K	Χ
4.7K	X
50K	Χ
50K	Χ
820P	Χ
820P	Χ
1200P	0.15
1200P	0.15
4.7K	22K
4.7K	22K
22K	C-JR
22K	C-JR
0.22	0.33
0.22	0.33
27K	22K
27K	22K
Χ	15K
Χ	15K
15K	Χ
15K	Χ
470K	820K
Χ	270P
47P	15P
C-JR	6.8K
X	2SA1235
3300P	X
	0.22 4.7K 4.7K 50K 50K 820P 820P 1200P 1200P 4.7K 4.7K 22K 0.22 0.22 27K 27K X 15K 15K 470K X 47P C-JR X

	USE BA7762AFS	USE HA12211
Q360	X	25K2158
R330	X	C-JR
R331	X	33K
JR336	X	C-JR

	EZ K MOĐEL	EXCEPT EZ K
Q356	2SC3052F	X
R362	4.7K	X
R365	10K	X

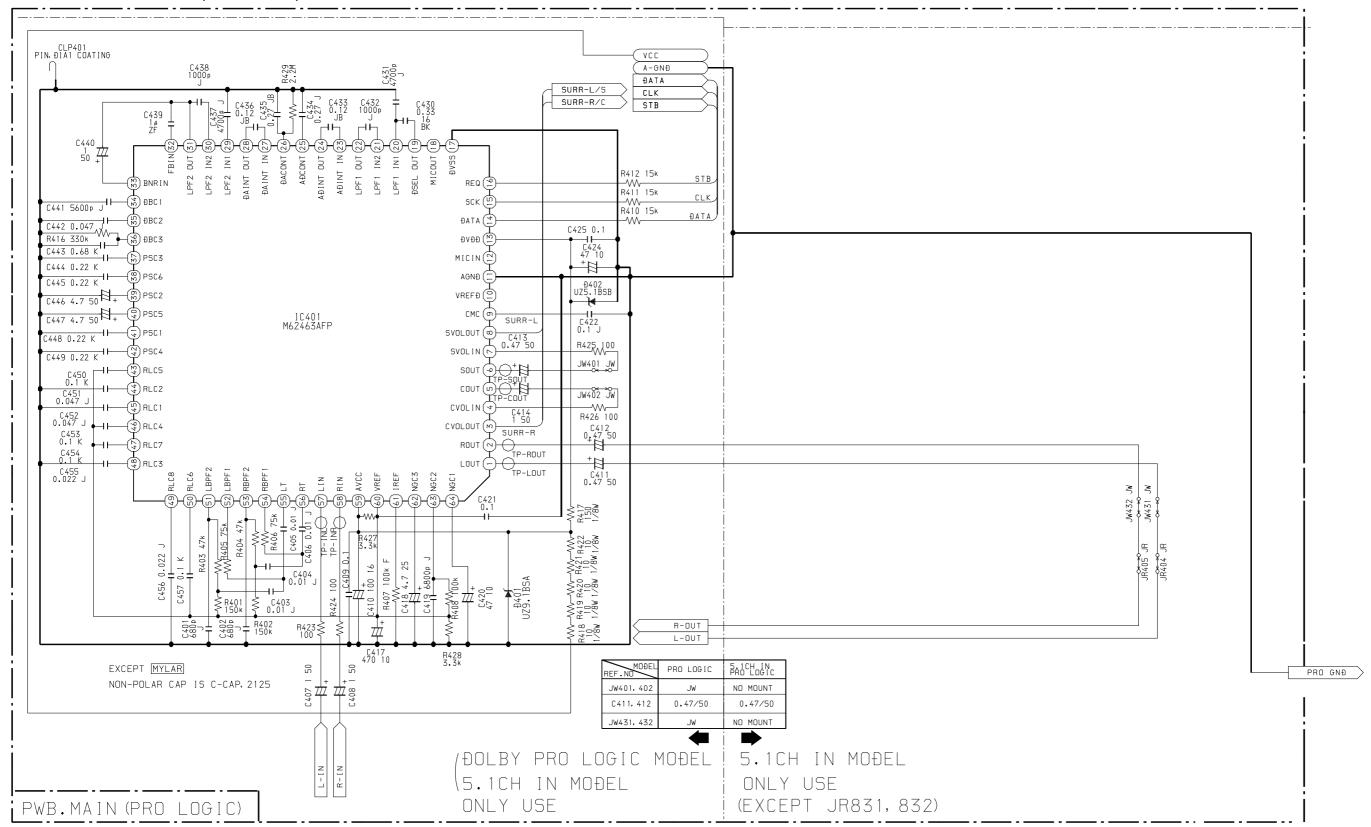
	EZ K MOĐEL	EXCEPT EZ
FB301	EMIBL01RN1	JW

S.TAKE S.TAKE
SCHEMATIC DIAGRAM

8A NF6 631 01

ANF-29 U

SCHEMATIC DIAGRAM – 3 (PRO-LOGIC)



S.TAKE T.SHIMIZU
SCHEMATIC DIAGRAM

8A NF6 631 01

QC-8A-NF*-

ANF-29 PROLOGIC

B-ANF-29MAIN-U (P4)

[IFT COIL]

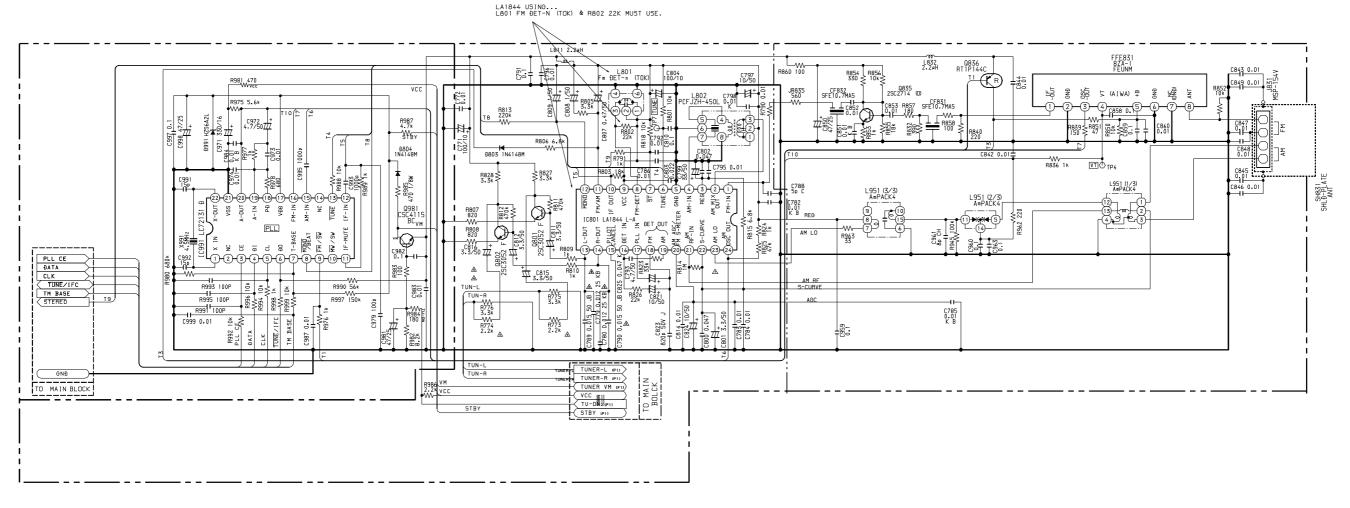
	PARTS NO./ PARTS CODE		
	U/LH, EZ, K, G, V	HE/HR/HC	Đ/HĐ
1ST	87-A91-551-01 FLTR, PCFJZH-450 L (TOK)	87-A91-552-01 FLTR CFMT-450AL (TOK)	87-A91-553-01 FLTR PCFMT-060L (TOK)
2NĐ			
3RĐ			

AM PACK

	PARTS NO./ PARTS CODE		
	U/LH, Ð/HÐ, V	EZ, K, G	
1ST	8A-NF8-667-01 COIL, AM PACK4 (TOK)	8A-NF8-668-01 COIL, AM PACK (TDK)	
2NĐ			
3RĐ			

*EXCEPT SW BAND MODEL (HE/HR/HC)

* LA1843 USING... L801 FM DET (TDK) & R802 4.7K MUST USE.

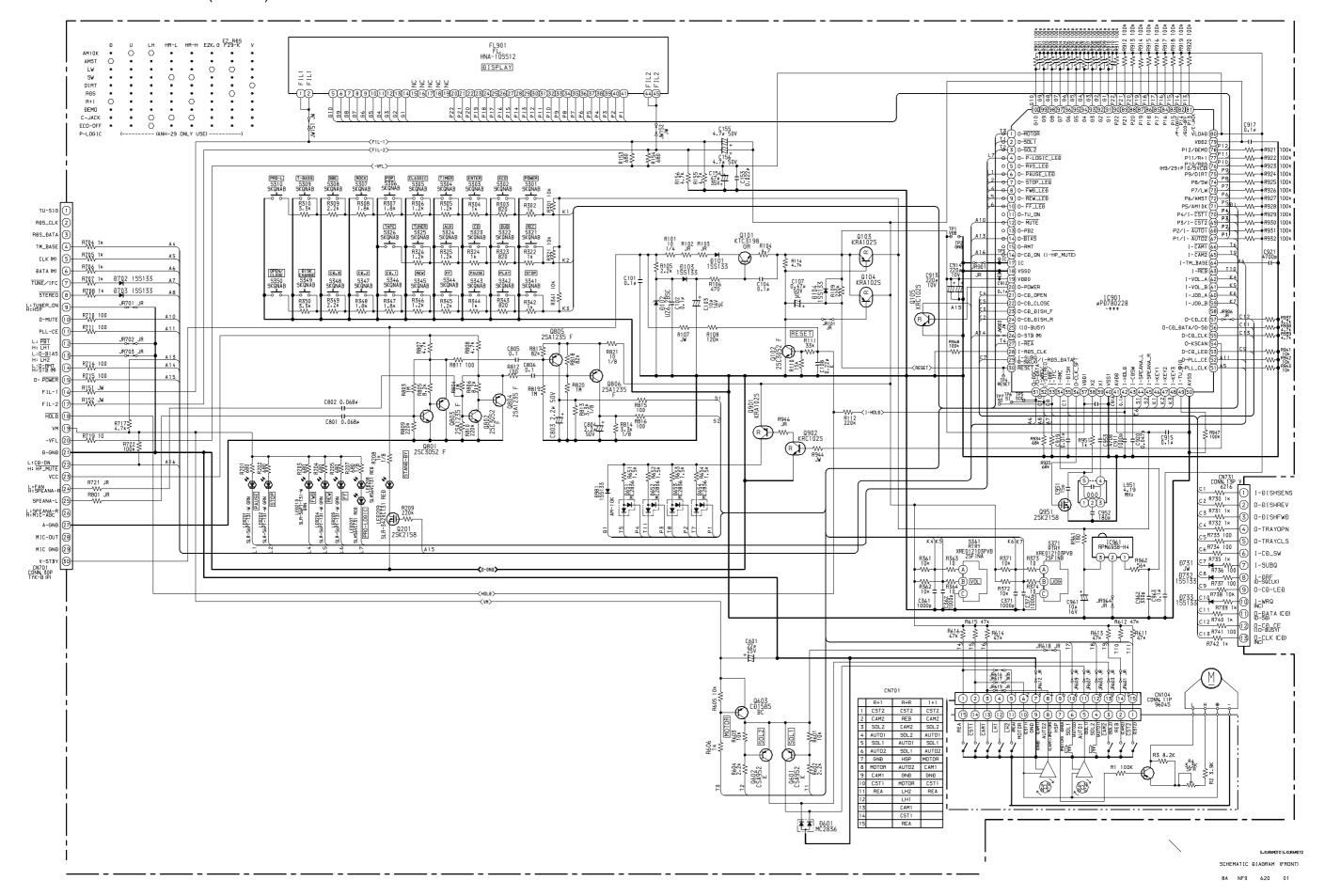


SCHEMATIC ĐIAGRAM

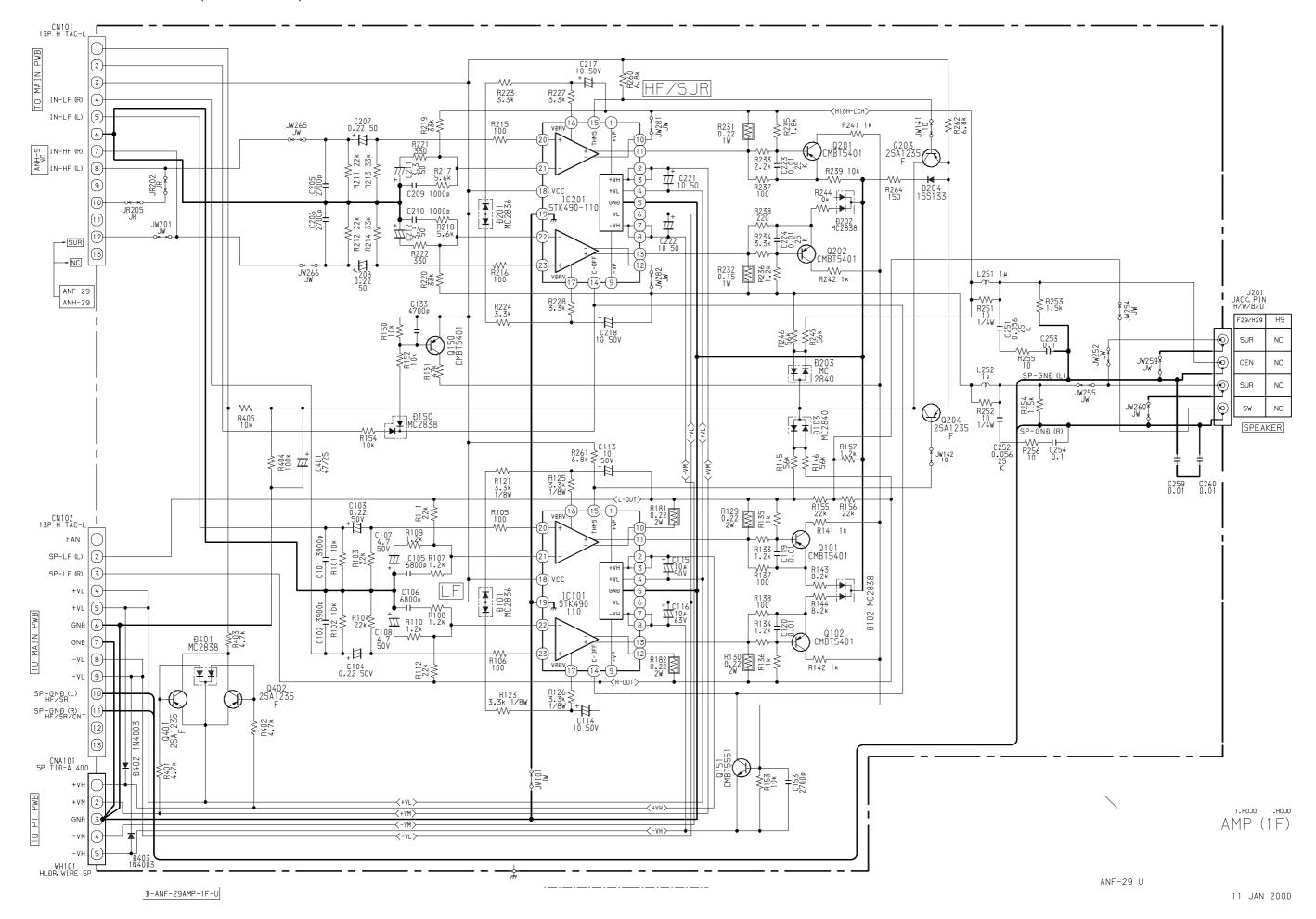
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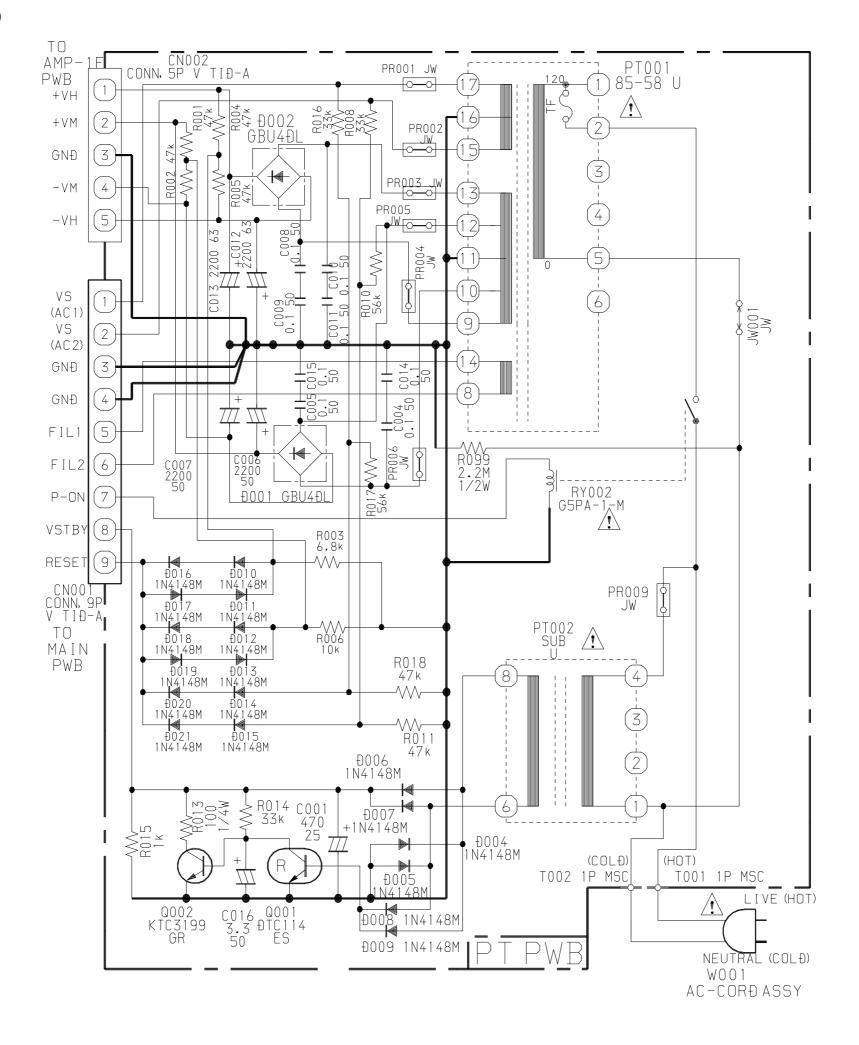
C9900132

U CX-NHMASGU
11 JAN 2000



ANF-29 U
11 JAN 2000





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